

each display corresponds to the first text and is formatted according to a format appropriate for the display.

9. The method of claim 8, further comprising generating Braille content corresponding to the first text, wherein the first formatted Braille content for each device is based on the Braille content.

10. The method of claim 8, further comprising:
receiving input from a first Braille display in the plurality of Braille displays, the input requesting that the data processing apparatus perform a first action; and
determining whether to perform the first action based at least in part on whether the first Braille display is the primary Braille display.

11. The method of claim 8, further comprising receiving input from the primary Braille display, and in response to the input, sending new formatted Braille content to each of the plurality of Braille displays.

12. The method of claim 8, further comprising:
receiving second text corresponding to second content displayed on the display device; and
sending, with the data processing apparatus, second formatted Braille content to each of the plurality of Braille displays, wherein the second formatted Braille content sent to each display corresponds to the second text and is formatted according to a format appropriate for the display.

13. The method of claim 8, further comprising:
receiving an input indicating that a different Braille display in the plurality of Braille displays should be the primary Braille display; and
updating the stored data to identify the different Braille display as the primary Braille display.

14. A computer-implemented method, comprising:
storing, in a data processing apparatus, data identifying a plurality of Braille displays coupled to the data processing apparatus, and data identifying one of the plurality of Braille displays as a primary Braille display;
receiving, in the data processing apparatus, a first input from a first Braille display in the plurality of Braille displays, the first input requesting that the data processing apparatus perform a first action; and

determining, by the data processing apparatus, whether the first action should be performed based at least in part on whether the first Braille display is the primary Braille display.

15. The method of claim 14, wherein the first Braille display is the primary Braille display and the data processing apparatus determines that the first action should be taken, the method further comprising:
performing the first action.

16. The method of claim 15, further comprising:
receiving, in the data processing apparatus, a second input from a second Braille display, the second input requesting that the data processing apparatus perform a second action; and
determining that the second Braille display is not the primary Braille display, and in response to the determination, not performing the second action.

17. The method of claim 14, wherein the first Braille display is not the primary Braille display and the data processing apparatus determines that the first action should not be taken.

18. The method of claim 14, further comprising:
receiving text corresponding to content displayed on a display device of the data processing apparatus; and
sending formatted Braille content corresponding to the text to each of the plurality of Braille displays.

19. The method of claim 15, wherein the formatted Braille content sent to the first Braille display corresponds to a sub-part of the text, and the first input requests that the data processing apparatus pan the content by sending content corresponding to a different sub-part of the text to the first Braille display, the method further comprising:

determining that the first Braille display is not the primary Braille display; and
determining that the requested content should be sent to the first Braille display.

20. The method of claim 14, further comprising:
receiving a second input indicating that a different Braille display in the plurality of Braille displays should be the primary Braille display; and
updating the stored data to identify the different Braille display as the primary Braille display.

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